

WEST Search History

DATE: Wednesday, September 06, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	l20 and (meat or process\$ or unprocess\$ or chicken or contacting or contact or adding or applying)	1
<input type="checkbox"/>	L20	7063836	2
<input type="checkbox"/>	L19	424/93.45.ccls. and l15	19
<input type="checkbox"/>	L18	l11 and (contacting or contact or adding or applying) (s) (lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj15 (meat or food or beef or unprocessed or fish)	0
<input type="checkbox"/>	L17	l11 and (contacting or contact or adding or applying) (P) (lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj15 (meat or food or beef or unprocessed or fish)	0
<input type="checkbox"/>	L16	l11 and (contacting or contact or adding or applying) and(lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj15 (meat or food or beef or unprocessed or fish)	66
<input type="checkbox"/>	L15	l11 and (contacting or contact or adding or applying) and(lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj50 (meat or food or beef or unprocessed or fish)	75
<input type="checkbox"/>	L14	l11 and (contacting or contact or adding or applying) adj40 (lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj50 (meat or food or beef or unprocessed or fish)	2
<input type="checkbox"/>	L13	l11 and (contacting or contact or adding or applying) adj25 (lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj30 (meat or food or beef or unprocessed or fish)	2
<input type="checkbox"/>	L12	l11 and (contacting or contact or adding or applying) adj15 (lactic acid producing or Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) adj20 (meat or food or beef or unprocessed or fish)	2
<input type="checkbox"/>	L11	L10 and l7	911
<input type="checkbox"/>	L10	L9 or lactic acid producing	86688
<input type="checkbox"/>	L9	(Bacillus or Bifidobacterium or Lactobacillus or Pediococcus or Streptococcus) (E. coli or Staphylococcus or Salmonella)adj15 (reduce or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen and (Salmonella typhirium or Staphylococcus aureus, or E. coli O157:H7)	86338
<input type="checkbox"/>	L8	(E. coli or Staphylococcus or Salmonella) and (reduce or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen and (Salmonella typhirium or Staphylococcus aureus, or E. coli O157:H7)	4
<input type="checkbox"/>	L7	(E. coli or Staphylococcus or Salmonella) and (reduce or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen and (Salmonella typhirium or Staphylococcus aureus, or E. coli O157:H7)	1202

<input type="checkbox"/>	L6	(E. coli Staphylococcus pathogen or Salmonella pathogen or E. coli O157:H7) and (reduce or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen and (Salmonella typhirium or Staphylococcus aureus, or E. coli O157:H7)	1
<input type="checkbox"/>	L5	(E. coli Staphylococcus pathogen or Salmonella pathogen or E. coli O157:H7) and (reduce or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen and (Salmonella typhirium or Staphylococcus aureus, or E. coli O157:H7)	1
<input type="checkbox"/>	L4	(E. coli pathogen or Staphylococcus pathogen or Salmonella pathogen) and (reduce or reducing or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen and (Salmonella typhirium or Staphylococcus aureus, or E. coli O157:H7)	1
<input type="checkbox"/>	L3	(E. coli pathogen or Staphylococcus pathogen or Salmonella pathogen) and (reduce or reducing or inhibit or prevent or reduced or decrease or decreasing or decreased or elimination or eliminate or eliminated)adj15 pathogen 4. The method of claim 1, wherein the pathogen is Salmonella typhirium, Staphylococcus aureus, or E. coli O157:H7.	0
<input type="checkbox"/>	L2	L1 and 10/707674	1
<input type="checkbox"/>	L1	(reduce or reducing or inhibit or prevent or reduced or decrease or decreasing or decreased)adj15 pathogen	8744

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 19 of 19 returned.**

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- ☐ 1. [20060165661](#). 14 Jun 04. 27 Jul 06. Pediocin-producing pediococci. Speelmans; Gea, et al. [424/93.4](#); [424/93.45](#) A61K35/74 20060101
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- ☐ 2. [20060067923](#). 18 Mar 05. 30 Mar 06. Preventing agent against drug-resistant bacterial infection. Ushida; Kazunari, et al. [424/93.45](#); [424/234.1](#) [424/780](#) A61K35/74 20060101 A61K39/02 20060101
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- ☐ 3. [20050244391](#). 21 Dec 04. 03 Nov 05. COMPOSITIONS AND METHODS FOR INHIBITING PATHOGENIC GROWTH. Garner, Bryan E., et al. [424/93.45](#); A61K045/00.
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- ☐ 4. [20050244390](#). 21 Dec 04. 03 Nov 05. COMPOSITIONS AND METHODS FOR INHIBITING PATHOGENIC GROWTH. Garner, Bryan E., et al. [424/93.45](#); A61K045/00.
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- ☐ 5. [20050238630](#). 21 Dec 04. 27 Oct 05. COMPOSITIONS AND METHODS FOR INHIBITING PATHOGENIC GROWTH. Garner, Bryan E., et al. [424/93.45](#); A61K045/00.
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- ☐ 6. [20050232909](#). 06 Dec 04. 20 Oct 05. Inhibition of pathogens by probiotic bacteria. Farmer, Sean. [424/93.45](#); [424/93.46](#) A61K045/00.
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- ☐ 7. [20050084483](#). 30 Jul 04. 21 Apr 05. Farm animal product with probiotic enterococcus bacteria. Leedle, Jane A.Z., et al. [424/93.45](#); [424/442](#) A61K045/00 A23K001/165 A23K001/17.
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- ☐ 8. [20040223956](#). 26 Sep 03. 11 Nov 04. Prebiotic and preservative uses of oil-emulsified probiotic encapsulations. Naidu, A. Satyanarayan, et al. [424/93.45](#); A61K045/00.
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- ☐ 9. [20040208860](#). 11 May 04. 21 Oct 04. Use of emu oil and its various fractions as a carrier for antifungal, antibacterial, and antiviral medications & preparations. Farmer, Sean. [424/93.45](#); [424/522](#) [424/780](#) A61K035/12 A61K035/66.
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- ☐ 10. [20040191232](#). 05 Apr 04. 30 Sep 04. Methods for inhibiting microbial infections associated with sanitary products and for enhancing sanitary product degradation, systems and compositions. Farmer, Sean, et al. [424/93.45](#); A61K045/00.
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- ☐ 11. [20040131603](#). 31 Dec 03. 08 Jul 04. COMPOSITIONS AND METHODS FOR REDUCING THE PATHOGEN CONTENT OF MEAT AND MEAT PRODUCTS. WARE, Douglas R., et al. [424/93.45](#); A61K045/00.
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- ☐ 12. [20040028665](#). 18 Oct 02. 12 Feb 04. Compositions and methods for inhibiting pathogenic growth. Garner, Bryan E., et al. [424/93.45](#); A61K045/00.
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- ☐ 13. [20030031659](#). 04 Oct 02. 13 Feb 03. Probiotic, lactic acid-producing bacteria and uses thereof. Farmer, Sean. [424/93.45](#); [424/93.46](#) [435/252.3](#) A61K045/00 C12N001/20.
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- ☐ 14. [20020192202](#). 17 Dec 01. 19 Dec 02. Probiotic compounds derived from *lactobacillus casei* strain KE01. Naidu, A. Satyanarayan. [424/93.45](#); [514/53](#) [514/58](#) A61K045/00 A61K031/715.
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- ☐ 15. [7063836](#). 06 Nov 02; 20 Jun 06. Compositions and methods for inhibiting pathogenic growth.